



#14/C
Lowman

[2345/45]

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

1-22-03

Applicant(s) : Schaefer-Lorinser et al.
Serial No. : 09/202,024
Filed : August 25, 1999
Title : METHOD AND DEVICE FOR LOADING INPUT DATA
INTO AN ALGORITHM DURING AUTHENTICATION
Art Unit : 3621
Examiner : M. Huseman

RECEIVED

JAN 17 2003

GROUP 3600

Commissioner for Patents
Washington, D.C. 20231

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231 on

Date: January 9, 2003

Signature:

Linda M. Shudy (Reg. No. 47,084)

AMENDMENT

Sir:

In response to a non-final Office Action mailed on July 9, 2002, please reconsider the above-identified application based on the following:

IN THE DRAWINGS:

Please add without prejudice new Fig. 3.

IN THE SPECIFICATION:

Please amend without prejudice the paragraph at page 2, lines 25-27, as follows:

C1
--Another exemplary embodiment and/or exemplary method of the present invention is directed to loading input data into an algorithm or a program when performing a cash transaction authentication between an electronic cash chip card and a security module. The program may be a vehicle for executing an algorithm, including a software module, etc.--